

PI 553066. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Wyoming Agr. Exp. Sta., Wyoming, United States.
Received 1963.

origin: UNKNOWN. **cultivar:** WYOMING 00093. **Seed.**

PI 553067. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Washington Agr. Exp. Sta., Washington, United States.
Received 1965.

origin: UNKNOWN. **cultivar:** TENDERCROP 1831-9. **remarks:**
Similar to Thatcher, incorporates 2 extra genes for stem
rust, & a gene for adult plant leaf rust resistance.
Seed.

PI 553068. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Wyoming Agr. Exp. Sta., Wyoming, United States.
Received 1963.

origin: UNKNOWN. **cultivar:** WYOMING 27687. **Seed.**

PI 553069. *Saccharum hybrid* POACEAE Sugarcane

Donated by: Wu, K.K., Experiment Station, Hawaiian Sugar Planters'
Association, Aiea, Hawaii, United States. **remarks:** H73-7324
Sugarcane. **Received** July 22, 1991.

origin: United States. **origin institute:** Experiment
Station, Hawaiian Sugar Planters' Assoc., Aiea, Hawaii
96701. **cultivar:** H73-7324. **pedigree:** Random pollination
of H57-0225 in a modified polycross made in 1972
involving many clones adapted to unirrigated Hawaiian
ecological region. Contains germplasm from *S.*
officinarum, *S. spontaneum*, *S. sinense*, possibly *S.*
robustum. **other id:** CV-86. **source:** Crop Sci. 32(1):281
1992. **group:** CSR-SUGARCANE. **remarks:** Adapted to upper
elevation, unirrigated areas on the island of Hawaii,
where cane is normally harvested at 30-36 months. High
cane tonnage and above-average sucrose content compared
to H56-4848, the major commercial clone grown in this
environment. Average tillering, pale appearance, and
above-average growth rate. Highly unlikely to flower at
upper elevations. Cane condition at harvest excellent.
Cultivar. **Plant.**